

	Reimburs.		Purpose Type		Au	ıthorize	d Purp	Repayment*						
Description of Facilities	Y/N	Construction Authority	SP: Single-Purpose MP: Multi-Purpose CIA: Construction-in- Abeyance	ws	P	FC	FW	R	N	wq	Non-Reim 2030 bursable Other**			
NON-CVPIA	.,													
Central Valley Project (General)		1,2,4,18												
CVP Radio Network			MP	56%	22%	20%			2%		Х			
Radio Rain Gages			MP	56%	22%	20%			2%		Х			
Friant Facility Structural Improvements			MP	51%	40%	8%			1%		Х			
Union Hills Reservoir			MP	100%							Х			
Centralized Water & Power System Control			MP	56%	22%	20%		\downarrow	2%		Х			
Telemetering Equipment			MP	56%	22%	20%			2%		Х			
American River Division:		10					$h \setminus$							
Auburn/Folsom South Unit								\setminus						
Auburn Area Recreation Facilities			CIA											
Recreation Bank Lands Auburn Facility			CIA			h		\vee						
Auburn Visitor Center Facility			CIA	\	\									
Folsom South Canal R3 L&R			CIA											
Folsom South Canal R4 L&R			CIA /			\rangle								
Folsom South Canal (16.4% Portion)			$_{SP}\setminus\setminus$	100%							Х			
Folsom South Canal (83.6% Portion)			CIA \	\sim										
Auburn Dam and Reservoir) CIA \ (
Auburn Powerplant			$V \subset CIA$											
Auburn Switchyard			SIA											
No Hands Bridge			\setminus	83%	7%	2%	1%	7%			Х			
Permanent Operating Facilities - Auburn		/ / /	CIA											
Permanent Operation Facilities - Folsom South		1))	MP	1%	99%						Х			
American River Pumping Station	N /	//	SP	100%								Х		
Folsom/Sly Park Unit		5												
Folsom Dam and Reservoir			MP	53%	23%	22%			2%		х			
Folsom Pumping Plant			MP	53%	23%	22%			2%		X			
Folsom Powerplant			SP	-3/5	100%						X			
Folsom Facility Structural & Improvements			MP	51%		8%			1%		X			
Folsom Switchyard			SP]	100%	3,5					X			
Folsom Pumps - 4160 Feeder Cable Replacement			MP	53%	23%	22%			2%		X			
Nimbus Dam and Lake Natoma Reservoir			MP	37%	48%	14%			1%		X			
Nimbus Fish Hatchery and Protection Facility			SP		. 5,0	,5	100%				1	Х		
Nimbus Powerplant			SP		100%						Х			
Nimbus Switchyard			SP		100%						X			
Permanent Operating Facilities - Folsom			MP	51%	40%	8%			1%		X			
Transformer Replacement K3A			SP	31/3	100%	5/3			1/3		X			

(2	012 SCHEDU	JLE 1 FINAN	CIAL STATEMENT	<u>) </u>									
	Reimburs.			Au	thorize	d Purp		Repayment*					
			SP: Single-Purpose										
Description of Facilities		Construction	MP: Multi-Purpose										
		Authority	CIA: Construction-in-		_			_				Non-Reim	
	Y/N	1	Abeyance	WS	Р	FC	FW	R	N	WQ	2030	bursable	Other**
Delta Division		1,2,18											
Delta Cross Channel			SP	100%							Х		
Contra Costa Canal			SP	100%							Х		
Contra Costa Pumping Plant			SP	100%							Х		
Delta Mendota Canal			SP	100%							Х		
Delta Mendota Intake Channel			SP	100%							Х		
Tracy Pumping Plant Jones			SP	100%							Х		
Tracy Fish Collection/Protection Facility			SP				100%					Х	
Columbia Mowry Pumping Plant			SP	100%							Х		
Martinez Dam and Reservoir			SP	100%							Х		
Clayton Canal & Pumping Plant			SP	100%							Х		
Ygnacio Canal & Pumping Plant			SP	100%							Х		
Contra Costa Canal System - Deferred Maintenance			SP	100%		/					Х		
Contra Costa Distribution System & Pump Plant			SP	100%		/,					Х		
Contra Loma Dam & Reservoir			SP	100%		$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $					Х		
Shortcut Pipeline			SP	100%	\mathcal{L}		/ /				Х		
Permanent Operating Facilities - Tracy			MP	(51%	40%	8%	/ /	,	1%		Х		
Tracy Switchyard			SP		100%						Х		
Carrier Current Equipment			SP		100%						Х		
Automated Meters			SP		100%						Х		
Delta Mendota Intertie Project			SP	100%	\vee								Х
Friant Division		1,2,3,4,7											
Friant Dam and Millerton Lake/Reservoir) Mp (58%		42%					Х		
Friant-Kern Canal			SP	100%		,.					X		
Permanent Operating Facilities - Friant			MP	51%	40%	8%			1%		X		
Madera Canal		1 / /	SP	100%					_,-		X		
Lake Woollomes			SP					100%					х
Lindsay Strathmore Irrigation District	/ /))	SP	100%									х
South San Joaquin MUD	$1 \setminus 1 \setminus$	V	SP	100%									X
Lindmore Irrigation District		1	SP	100%									X
Ivanhoe Irrigation District			SP	100%									X
Exeter Irrigation District			SP	100%									X
Delano-Earlimart Irrigation District			SP	100%									X
Plainview Distribution System			SP	100%									X
Madera Irrigation District			SP	100%									Х
Shafter-Wasco Irrigation District			SP	100%									Х

	2012 SCHEDU	ILE 1 FINAN	CIAL STATEMENT)									
	Reimburs.		Au	thorize	d Purp	Repayment*							
			SP: Single-Purpose										
Description of Facilities		Construction	MP: Multi-Purpose										
		Authority	CIA: Construction-in-									Non-Reim	
	Y/N		Abeyance	WS	Р	FC	FW	R	N	wq	2030	bursable	Other*
Stone Corral Irrigation District			SP	100%									Х
Tea Pot Dome Water District			SP	100%									Х
Sacramento River Division - Canals Unit		1,3,6,7,17,18											
Red Bluff Diversion Dam			SP	100%							Х		
Corning Canal			SP	100%							Х		
Tehama-Colusa Canal			MP	96%			4%				Х		
Corning Pumping Plant			SP	100%							Х		
Tehama Colusa Fish Facilities (FWS operates)			SP				100%				Х		
Permanent Operating Facilities:													
Red Bluff			MP	93%			7%				Х		
Willows			MP	93%			7%				Х		
Arbuckle			MP	93%			7%				Х		
Proberta Water District Relift Pumping Plant			SP	100%									Х
Corning Canal			SP	100%									Х
Corning Canal Pumping Plant			SP	100%									Х
Corning Canal Relift Pumping Plant			SP	100%									Х
4-M Water District			SP	100%									Х
La Grande Water District			SP	100%									Х
Dunnigan Water District Relift Pumping Plant			SP	100%									Х
Kanawha Water District Relift Pumping Plant			SP	100%		^							Х
Westside Water District Relift Pumping Plant			SP	100%									Х
Glide Irrigation District Relift Pumping Plant			SP	100%									Х
Colusa County Water District Relift Pumping Plant			SP	100%		/ /							Х
Orland-Artois Water District Relift Pumping Plant			SP	100%		/ '	\						Х
Colusa Service Area - Cortina			SP	100%									Х
Colusa Service Area - Other			SP	100%		`							Х
Colusa Service Area - Davis			✓ SP	100%									Х
Distribution Systems:			SP	100%									X
Colusa County Water District			SR	100%	Ì								X
Orland-Artois Water District		_	88	100%									X
Dunnigan Water District			\ <u>8</u> P	100%									X
Corning Water District		$(\langle \ \rangle)$	/ 2½	100%									X
San Felipe Division		12	(J.	100/0									~
Coyote Pumping Plant		(\	MP	90%			5%	5%					Х
San Justo Dam and Reservoir		\	MP	90%			5%	5%					Х
Hollister Canal & Conduit	(V)		MP	90%			5%	5%					X
Santa Clara Tunnel and Conduit			MP	90%			5%	5%					X

\2		JEE I I IIVAIN	Purpose Type	<u>, </u>	۸	thori-c	d Dur	oses**	*			Repayment	k		
	Reimburs.		SP: Single-Purpose		Au	LITOTIZE	u Purp	oses			пераушент				
Description of Facilities		Construction	MP: Multi-Purpose												
		Authority	CIA: Construction-in-									Non-Reim			
	Y/N	71001101	Abeyance	ws	P	FC	FW	R	N	WQ	2030	bursable	Other**		
Pacheco Conduit			MP	90%			5%	5%					Х		
Pacheco Tunnel			MP	90%			5%	5%					Χ		
Pacheco Pumping Plant			MP	90%			5%	5%					Χ		
Pacheco Substation			MP	90%			5%	5%					Х		
Permanent Operating Facilities - San Felipe			MP	90%			5%	5%					Х		
Fish and Wildlife Facility			SP				100%						Х		
San Benito County Recreation Facilities			SP					100%					Χ		
Security Improvements			MP	90%			5%	5%				Х			
State-Federal Facilities:		9													
San Luis Unit															
San Luis Switchyard			SP	100%							Х				
Dos Amigos Switchyard			SP	100%							Х				
B.F. Sisk San Luis Dam and Reservoir			SP	100%							Х				
O'Neill Dam, Forebay & Wasteway			SP	100%							Х				
O'Neill Station Service Replace			SP	100%							Х				
San Luis Pumping/Generating Plant			SP	100%							Х				
Dos Amigos Pumping Plant			SP	100%							Х				
William R. Gianelli Pumping-Generating Plant			SP	100%							Х				
Little Panoche Creek Detention Dam and Reservoir			SP	100%							Х				
Los Banos Creek Detention Dam and Reservoir			SP	100%							Х				
San Luis Canal			SP	100%							Х				
Permanent Operating Facilities			SP	100%							Х				
Fish and Wildlife Facility			SP				100%				Х				
Recreation Facilities			SP					100%				X			
Federal Only Facilities:															
San Luis Drain			SP	100%							Х				
San Luis Canal Turnouts			SP	100%							Х				
O'Neill Switchyard Station			SP	100%							Х				
Los Banos Substation			SP	100%		\ \					Х				
O'Neill Pumping Plant			SP	100%		\ \					Х				
O'Neill Pumping Plant Intake Channel			SP	100%							Х				
Pleasant Valley Pumping Plant			SP \	100%		\					Х				
Coalinga Canal			SP \	100%)						Х				
San Luis Relift Pumping Plant - Pleasant Valley W.D.			SP	100%							Х				
San Luis Relift Pumping Plant - Westlands W.D.			\ \SP	100%							Х				
Westlands W.D. Distribution System			SP	100%							Х				
Permanent Operating Facilities - San Luis			\\\sp\\\>	100%							Х				
City of Huron Distribution System		$\langle \rangle$	\ \$P	100%							Х				

	2012 SCHEDU	JLE 1 FINAN	CIAL STATEMENT)										
	Reimburs.		Purpose Type		Au	thorize	d Purp	oses**	**		Repayment*			
			SP: Single-Purpose											
Description of Facilities		Construction	MP: Multi-Purpose											
		Authority	CIA: Construction-in-									Non-Reim		
	Y/N	5 5 1	Abeyance	WS	Р	FC	FW	R	N	WQ	2030	bursable	Other**	
Shasta/Trinity River Division		1,2,8,18												
Shasta:			<u> </u>											
Shasta Dam and Reservoir			MP	56%	22%	20%			2%		Х			
Shasta Powerplant			SP		100%						Х			
Shasta Switchyard	(SP		100%						Х			
Keswick Dam and Reservoir	$\backslash \backslash J J \rangle$		SP		100%						Х			
Keswick Powerplant			SP		100%						Х			
Radio Rain Gauges			MP	56%	22%	20%			2%		Х			
Radio Stream Gauges			MP	56%	22%	20%			2%		Х			
Permanent Operating Facilities - Shasta			MP	51%	40%	8%			1%		Х			
Shasta Facility Structural & Improvements			MP	56%	22%	20%			2%		Х			
Keswick-Carr Microwave System			MP	56%	22%	20%			2%		Х			
Shasta Toyon 13.8 KV Line			SP		100%						Х			
Service Line to PCI Warehouse			SP		100%						Х			
Shasta/Tracy 230 KV Lines			SP		100%						Х			
Toyon Pipeline			SP	100%							Х			
Trinity:														
Trinity Dam and Reservoir		18,20	MP	22%	70%	7%			1%		Х			
Trinity Powerplant		20	SP		100%						Х			
Trinity River Basin Action Program		20	SP				100%				Х			
Lewiston Powerplant		20	SP		100%						Х			
Lewiston Fish Protection Facility		20	SP				100%					X		
Clear Creek Tunnel		20	MP	34%	53%	12%			1%		Х			
Clear Creek Powerplant		19,20	SP		100%						Х			
Clear Creek Switchyard		20	SP		100%						Х			
Clear Creek Conveyance		20	SP	100%							Х			
Judge Francis Carr Powerhouse		20	SP		100%						Х			
Whiskeytown Dam and Lake		20	MP	55%	22%	20%	1%		2%		Х			
Spring Creek Powerplant		20	SP		100%						Х			
Spring Creek Tunnel		20	MP	1%	99%	//					Х			
Spring Creek Debris Dam and Reservoir		20	MP		40%	1	60%				Х			
Spring Creek Switchyard		20	SP		100%	/ /					Х			
Cow Creek Conveyance		20	SP	100%			\setminus				Х			
Pumping and Distribution Facilities		20	SP \	100%	\	\	\triangleright				Х			
Wintu Pumping Plant		20	SP	100%	1						Х			
Radio Rain Gauges		20	MP	\56%\	22%	20%			2%		Х			
Radio Stream Gauges		20	MP	56%	22%	20%			2%		Х			
Buckhorn Dam		20	SP				100%				Х			

120		1	CIAL STATEIVILIVI	,				4.4.			ı		
	Reimburs.		Purpose Type		Authorized Purposes***						Repayment*		
			SP: Single-Purpose										
Description of Facilities		Construction	MP: Multi-Purpose										
		Authority	CIA: Construction-in-									Non-Reim	
	Y/N		Abeyance	WS	Р	FC	FW	R	N	WQ	2030	bursable	Other**
CVP Radio Network		20	\\\\MP\\\\	56%	22%	20%			2%		Х		
Bella Vista Water District Distribution System		20	\ \$ P	100%									Х
Tracy, Folsom and Trinity Switchyards		20 4	√glP		100%						Х		
Stanislaus Division: New Melones Unit (Corps Allocations)		15,16											
New Melones Dam and Lake			MP	35%	14%	16%	15%	18%		1%	Х		
New Melones Powerplant			SP		100%						Х		
New Melones RSRCS - Roof Adm/Vehicle Storage			SP					100%				Х	
ALL CVPIA													
Contra Costa Canal Fish Screen			SP				100%						Х
Red Bluff Pumping Plant			SP				100%						X
Keswick Fishstrap			SP				100%						Х
Land Retirement (in the San Luis Unit)			SP				100%						Х
Temperature Control Device - Shasta			SP				100%						Х
Restoration Activities - Open Lateral & Newman Canal			SP				100%						Х

Footnotes:

^{*} PL 99-546 states that the CVP existing facilities would/shall be repaid by 2030

^{**} Indicates water service contracts, repayment contracts, and CVPIA facilities that have post 2030 repayment obligations. These facilities would incorporate the updated allocation resulting from the final CVP Cost Allocation Study, but would continue to have separate repayment terms.

^{***}Authorized purposes: WS=Water Supply (I=irrigation, MI=M&I, X=both I & MI), P=Power, FC=Flood Control, FW=Fish and Wildlife (X-R=Reimbursable, X-NR=non-reimbursable), R=Recreation, N=Navigation, WQ=Water Quality.